



## 4V ST

Vertical Surface Mount Luminaire

Finish shown: Lacquered Brass with Stainless & Chromium

Lamp: 60w tubular inside frost 60T10/IF/120VAC

Dimmer: 150 watt, 120 VAC, full-range, electronic

ST Reflector Axial Rotation: 140° around socket housing

Pivot Socket Vertical Rotation: 180° swing

Stem Vertical Rotation: approx. 200°, as restricted by mount plane

Height Adjustable: Stem moves inside Stem Block. A movement range of 17" [431.8mm] is possible with Stem Block top surface positioned a minimum of 24" [609mm] above floor or any other obstruction

Highest Reflector Position over Stem Block Top: 24", to socket top [609mm]

Stem Block Dimensions: 3 x 4.5 x 75" [76.2 x 114.3 x 4.78mm]

Length Horizontal: 23.05", mount surface to tip of ST Reflector [585.4mm] (including \*Optional Mount Plane)

Arm Swing, Maximum Radius: 20.72" stem axis to tip of ST Reflector [526.3mm]

\*Optional Mount Plate: 3 x 4.5 x 188" [76.2 x 114.3 x 4.78mm]

(provided for additional support on unbacked surfaces)

Specifications and design subject to change without notice.

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